

Appl. No. 10/800,194

Response dated: 08/18/2005

Reply to Office action of: 05/19/2005

## CLAIMS

1-14. (Canceled)

15. (New) A light source device comprising:

a light source assembly, wherein said light source assembly is comprised of a plurality of fluorescent light bulbs possessing different color temperatures, and wherein said light source assembly is operable for selectively lighting said plurality of fluorescent light bulbs;

a tripod assembly;

a translucent diffuser assembly; and

an umbrella assembly.

16. (New) The light source device of claim 15, wherein said plurality of fluorescent light bulbs consists of four fluorescent light bulbs.

17. (New) The light source device of claim 16, wherein said four fluorescent light bulbs consists of four compact fluorescent light bulbs.

18. (New) The light source device of claim 17, wherein said four compact fluorescent light bulbs consists of a Daylight 6400K bulb, a Truetone 5000K bulb, a Cool White 4100K bulb and a Warm White 3700K bulb.

19. (New) The light source device of claim 15, further comprising a carrying case assembly operable for storing said light source device.

20. (New) The light source device of claim 19, wherein said plurality of fluorescent light bulbs consists of four fluorescent light bulbs.

21. (New) The light source device of claim 20, wherein said four fluorescent light bulbs consists of four compact fluorescent light bulbs.

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22. (New) The light source device of claim 21, wherein said four compact fluorescent light bulbs consists of a Daylight 6400K bulb, a Truetone 5000K bulb, a Cool White 4100K bulb and a Warm White 3700K bulb.
23. (New) A light source device comprising:  
a light source assembly, wherein said light source assembly is comprised of a plurality of floodlight fluorescent light bulbs possessing different color temperatures, and wherein said light source assembly is operable for selectively lighting said plurality of floodlight fluorescent light bulbs; and  
a tripod assembly.
24. (New) The light source device of claim 23, wherein said plurality of floodlight fluorescent light bulbs consists of four floodlight fluorescent light bulbs.
25. (New) The light source device of claim 24, wherein said four floodlight fluorescent light bulbs consists of a floodlight Daylight 6400K bulb, a floodlight Truetone 5000K bulb, a floodlight Cool White 4100K bulb and a floodlight Warm White 3700K bulb.
26. (New) The light source device of claim 25, further comprising a carrying case assembly operable for storing said light source device.